

L Number	Hits	Search Text	DB	Time stamp
1	295	amorphous with native	USPAT; US-PGPUB	2004/08/02 10:10
2	903627	@ad>20001110 or @rlad>20001110	USPAT; US-PGPUB	2004/08/02 10:10
3	203	(amorphous with native) not (@ad>20001110 or @rlad>20001110)	USPAT; US-PGPUB	2004/08/02 10:10
4	350	(438/166.ccls. and ((oxide or nitride or dielectric or insulating or insulator) with amorphous)) not (@ad>20001110 or @rlad>20001110)	USPAT; US-PGPUB	2004/08/02 10:13
5	87394	native or "sacrificial oxide"	USPAT; US-PGPUB	2004/08/02 10:14
6	11	((438/166.ccls. and ((oxide or nitride or dielectric or insulating or insulator) with amorphous)) not (@ad>20001110 or @rlad>20001110)) and (native or "sacrificial oxide")	USPAT; US-PGPUB	2004/08/02 10:14
7	11	((438/166.ccls. and ((oxide or nitride or dielectric or insulating or insulator) with amorphous)) not (@ad>20001110 or @rlad>20001110)) and (native or "sacrificial oxide")) not (@ad>20001110 or @rlad>20001110)	USPAT; US-PGPUB	2004/08/02 10:14
-	386	(438/787).CCLS.	USPAT; US-PGPUB	2002/05/19 10:58
-	92590	amorphous or amophize	USPAT; US-PGPUB	2002/05/14 17:37
-	24067	"gate oxide" or "gate dielectric"	USPAT; US-PGPUB	2002/05/14 17:38
-	876	(halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")	USPAT; US-PGPUB	2002/05/21 13:40
-	9	((438/787).CCLS.) and ((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric"))	USPAT; US-PGPUB	2002/05/14 17:51
-	139	438/786.ccls.	USPAT; US-PGPUB	2002/05/14 17:51
-	6	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")) and 438/786.ccls.	USPAT; US-PGPUB	2002/05/14 18:25
-	210	438/791.ccls.	USPAT; US-PGPUB	2002/05/14 18:25
-	8	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")) and 438/791.ccls.	USPAT; US-PGPUB	2002/05/14 18:30
-	3716	438/761-794.ccls.	USPAT; US-PGPUB	2002/05/14 18:31
-	69	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")) and 438/761-794.ccls.	USPAT; US-PGPUB	2002/05/14 18:31
-	437	438/for.388.ccls.	EPO; JPO; DERWENT	2002/05/19 10:58
-	72	438/for.494.ccls.	EPO; JPO; DERWENT	2002/05/19 10:58
-	20	(halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")	EPO; JPO; DERWENT	2002/05/19 11:12
-	881	(halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")	USPAT; US-PGPUB	2002/05/19 11:13
-	25672	chlorine and (radiation or UV)	USPAT; US-PGPUB	2002/05/19 11:17
-	100	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")) and (chlorine and (radiation or UV))	USPAT; US-PGPUB	2002/05/19 11:14
-	1093	chlorine with (radiation or UV)	USPAT; US-PGPUB	2002/05/19 11:17
-	2	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amophize) and ("gate oxide" or "gate dielectric")) and (chlorine with (radiation or UV))	USPAT; US-PGPUB	2002/05/19 11:17
-	5343	(halogen or chlorine or bromine or iodine or fluorine) with (UV or radiation)	USPAT; US-PGPUB	2002/05/19 11:18

-	25	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amorphize) and ("gate oxide" or "gate dielectric")) and ((halogen or chlorine or bromine or iodine or fluorine) with (UV or radiation))	USPAT; US-PGPUB	2002/05/19 11:26
-	0	JP-00697101-\$.did.	USPAT; US-PGPUB	2002/05/19 11:28
-	0	JP-06097101-\$.did.	USPAT; US-PGPUB	2002/05/19 11:28
-	0	JP-00697101-\$.did.	EPO; JPO; DERWENT	2002/05/19 11:28
-	2	JP-06097101-\$.did.	EPO; JPO; DERWENT	2002/05/19 11:28
-	885	(halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amorphize) and ("gate oxide" or "gate dielectric")	USPAT; US-PGPUB	2002/05/21 13:40
-	1	("5849611").PN.	USPAT; US-PGPUB	2002/05/21 13:40
-	1	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amorphize) and ("gate oxide" or "gate dielectric")) and ("5849611").PN.)	USPAT; US-PGPUB	2002/05/21 14:04
-	1	("6348367").PN.	USPAT; US-PGPUB	2002/05/21 14:04
-	136161	chlorine	USPAT; US-PGPUB	2002/05/21 14:04
-	1	("6348367").PN.) and chlorine	USPAT; US-PGPUB	2002/05/21 14:05
-	1678	"UV radiation" and chlorine	USPAT; US-PGPUB	2002/05/21 14:07
-	4	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amorphize) and ("gate oxide" or "gate dielectric")) and ("UV radiation" and chlorine)	USPAT; US-PGPUB	2002/05/21 14:06
-	1	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amorphize) and ("gate oxide" or "gate dielectric")) and ("UV radiation" with chlorine)	USPAT; US-PGPUB	2002/05/21 14:07
-	148	"UV light" with chlorine	USPAT; US-PGPUB	2002/05/21 14:08
-	0	((halogen or chlorine or bromine or iodine or fluorine) and (amorphous or amorphize) and ("gate oxide" or "gate dielectric")) and ("UV light" with chlorine)	USPAT; US-PGPUB	2002/05/21 14:08
-	76	"UV radiation" with chlorine	USPAT; US-PGPUB	2002/05/21 14:08
-	790	438/166.ccls.	USPAT; US-PGPUB	2004/07/28 16:59
-	27393	(oxide or nitride or dielectric or insulating or insulator) with amorphous	USPAT; US-PGPUB	2004/07/28 16:59
-	571	438/166.ccls. and ((oxide or nitride or dielectric or insulating or insulator) with amorphous)	USPAT; US-PGPUB	2004/07/28 17:00
-	362769	halogen or chlorine or bromine or iodine or fluorine	USPAT; US-PGPUB	2004/08/02 08:39
-	145	((438/166.ccls. and ((oxide or nitride or dielectric or insulating or insulator) with amorphous)) not (@ad>20001110 or @rlad>20001110)) and (halogen or chlorine or bromine or iodine or fluorine)	USPAT; US-PGPUB	2004/08/02 10:10